

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1(Currently Amended). A medical treatment device comprising:

a main longitudinal crystal having a base portion and an emitting tip portion;

side crystals arranged about side portions of the main longitudinal crystal between the base portion and the tip portion, the side crystals having axes being perpendicular to a longitudinal axes of the main longitudinal crystal, the side crystals being used as antennae to receive ambient energy fields about the device;

means for generating a resonating frequency in the main crystal which is focused by the emitting tip portion of the crystal toward an effected body part for treatment for up to approximately 2(two) minutes; and

a power supply for supplying power to the generating means; and

means for forming a beam from the emitting tip portion having a diameter of approximately 5cm to approximately 6cm.

Claim 2(Previously Presented). The device of claim 1, wherein the main crystal includes:

up to approximately six(6) multi-faces.

Claim 3(Canceled).

Claim 4(Canceled).

Claim 5(Original). The device of claim 1, further comprising:

a handheld grip for positioning the device up to approximately 18 inches above the effected body part being treated..

Claim 6(Original). The device of claim 1, further comprising:

a floor supported stand for supporting the device up to approximately 18 inches above the effected body part being treated.

Claim 7(Original). The device of claim 1, wherein the generating means includes: an electromagnetic driver.

Claim 8(Original). The device of claim 1, wherein the resonating frequency includes: a fixed frequency of approximately 7 to approximately 8 Hertz.

Claim 9(Original). The device of claim 1, wherein the generating means includes: a flash lamp source.

Claim 10(Original). The device of claim 1, wherein the resonating frequency includes: a variable range of approximately 4 Hertz to approximately 15 Hertz.

Claim 11(Canceled).

Claim 12(Canceled).

Claim 13(Original). The device of claim 1, further comprising:

means for alternating between a fixed resonating frequency, and a variable resonating frequency.

Claim 14(Previously Presented). The device of claim 1, further comprising:

a lens adjacent to the emitting tip portion of the main longitudinal crystal for diffusing and amplifying signals from the emitting tip portion of the main crystal.

Claim 15(Previously Presented). The device of claim 14, wherein the lens includes: a crystal sphere..

Claim 16(Canceled).

Claim 17(Currently Amended). A method of treating effected body parts with a pulse emitting tool, comprising the steps of:

- providing a main longitudinal crystal with a base end and an emitting end;
- positioning side crystals about side portions of the main longitudinal crystal between the base end and the emitting end, with longitudinal axes of the side crystals being perpendicular to a longitudinal axes of the main longitudinal crystal;
- picking up ambient energy fields surrounding the tool through the side crystals;
- supplying power to a generator;
- generating an input signal from the generator into the main longitudinal crystal body;
- emitting pulses having a selected resonating frequency signal from the crystal body toward a body part for treatment;
- amplifying and diffusing the pulses being emitted from the main body by a lens positioned adjacent to the emitting end; and
- running the pulse emitting tool up to approximately 2 minutes to achieve healing effects.

Claim 18(Original). The method of claim 17, further comprising the step of:

positioning the device up to approximately 18 inches above the body part for treatment.

Claim 19(Original). The method of claim 17, wherein the resonating frequency includes the step of:

emitting a resonating frequency of approximately 7 to approximately 8 Hertz.

Claim 20(Original). The method of claim 17, wherein the resonating frequency includes the step of:

emitting a variable frequency of approximately 4 to approximately 15 Hertz.

Claim 21(Original). The method of claim 17, further including the step of:

alternating between a fixed resonating frequency, and a variable resonating frequency.

Claim 22(Original). The method of claim 17, further comprising the step of:

supporting the device by a handheld grip.

Claim 23(Original). The method of claim 17, further comprising the step of:

supporting the device by a floor based stand.

Claim 24(Canceled)

Claim 25(Canceled).

Claim 26(Previously Presented). The device of claim 1, wherein the generating means includes:

an electromagnetic driver wrapped about the main longitudinal crystal; and

a flashlamp generator source adjacent to the base portion of the main longitudinal crystal.

Claims 27(Previously Presented). The method of claim 17, further comprising the step of:

providing both an electromagnetic driver and a flashlamp generator source as the generator.

Claim 28(Currently Amended). A medical treatment device comprising:

a main longitudinal solid crystal having a base portion and an emitting tip portion;
a crystal sphere next to the emitting tip portion of the main longitudinal body; and
a power source for generating a resonating frequency in the main crystal through the emitting tip portion of the main longitudinal crystal into an output signal which is amplified and diffused by the crystal sphere toward an effected body part for treatment for up to approximately 2(two) minutes; and

side crystals arranged about side portions of the main longitudinal crystal between the base portion and the tip portion, the side crystals having axes being perpendicular to a longitudinal axes of the main longitudinal crystal, the side crystals being used as antennae to receive ambient energy fields about the device .

Claim 29(Canceled).

Claim 30(Previously Presented). The medical treatment device of claim 8, wherein the power source includes both:

an electromagnetic driver wrapped about the main longitudinal crystal; and
a flashlamp generator source adjacent to the base portion of the main longitudinal crystal.